## **27201 to 27288**—Continued.

27269 to 27287—Continued.

27282 to 27284. North Dakota Grimm. Grown from P. L. H. No 3235, which is identical with S. P. I. No. 13358. The first plan yielded 9\frac{3}{4} grams of seed; the second 12\frac{1}{4} grams; the third 14 grams (See No. 27201.)

27285. Commercial sand lucern. Grown from an individual plant c No. 21217, from Darmstadt, Germany, which yielded 184 grams c seed. (See No. 27216.)

27286. Origin of parent seed unknown. One plant yielded 4 gram of seed

27287. Origin of parent seed unknown. One plant yielded 5½ gram of seed.

Note.—The two preceding numbers are believed to be transplante plants of *Peruvian* alfalfa No. 9303, which survived an earlier experimen

27288. Medicago sativa varia (Mart.) Urb.

Sand lucerr

Grown from cuttings of No. 20571 (see No. 27260). Nineteen plants yielde  $1_8$  pounds of seed. Average per plant 21 grams.

## 27289 to 27296.

From Bremen, Germany. Presented by Dr. Geo. Bitter, director, Botanica Garden. Received March 4, 1910.

Seeds of the following:

27289. Agropyron semicostatum Nees.

Distribution.—Slopes of the Himalayas at an elevation of 6,000 to 12,00 feet, between Kashmir and Sikkim, India, and extending to Afghanista and Turkestan.

27290. Eleusine tristachya Lam.

Distribution.—In the vicinity of Montevideo, Uruguay, and in Argentin: South America; introduced in the Azores, and in Spain and Italy.

27291. Melilotus suaveolens Ledeb.

27292. Melilotus wolgica Poir.

Distribution.—The southern part of Russia in the valley of the Volga Rivand the vicinity of the Caspian Sea.

27293. Phleum Japonicum Franch. & Sav.

Distribution.—Along sandy shores in the vicinity of Yokosuka, Japan.

27294. Trigonella calliceras Fisch.

Distribution.—The provinces around the Caspian Sea and in the Caucasi Mountains, southeastern Russia.

27295. TRIGONELLA CRETICA Boiss.

See No. 27148 for distribution of this species.

27296. Trigonella gladiata Stev.

Distribution.—The countries bordering on the Mediterranean from Spain ar France through Dalmatia and Greece eastward to Asia Minor, and in northe Africa.

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